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Ad hoc QoS on-demand routing (AQOR) in **mobile** ad hoc networks   [PDF] from psu.edu
Q Xue, A Ganz - Journal of parallel and distributed computing, 2003 - Elsevier
... The sequence number is maintained at each **mobile** node aware of the flow ... any flow is 0. When
sending out a route control packet over a flow (eg, route **request**, route reply ... For these computations
we make the following assumptions: the wireless channel is half-duplex and all the ...
Cited by 228 - Related articles - BL Direct - All 3 versions

1.25 Gbps optical links for **mobile** handsets
S Azuma, R Yamagishi, S Kanehara, M ... - Solid-State Circuits ..., 2005 - ieeexplore.ieee.org
... Using an analog CDR would **prevent** such a sharing, requiring a second VCO to be included ...
From the front-end to the back-end of the optical **connection**, **maximum** signal loss due ... In **mobile**
handsets, where small device dimensions warrant a fiber length of about 20cm, signal ...
Cited by 1 - Related articles

[PDF] Miniaturized module for the **wireless** transmission of measurements with Bluetooth   [PDF] from p2hc.de
H Roth, M Schwabold, C Moor, J Schöchlin, A ... - Biomedizinische Technik ..., 2002 - p2hc.de
... the signals from the electrodes and other sensors and can send them to various **mobile** or local ...
For a miniaturized module for **wireless** medical measure- ment transmission, a chip is necessary
on which the ... Then the module waits until another Bluetooth device makes a **request**. ...
Cited by 5 - Related articles - All 5 versions

[PDF] **Bit-rate** selection in **wireless** networks   [PDF] from psu.edu
JC Bicket - 2005 - Citeseer
... Cates, Frank Dabek, Kevin Fu, **Max** Krohn, and Jeremy Stribling, as well as everyone in PDOS. ...
bed. Each node is a small **wireless** router that runs Linux and has an Atheros 5212 PCI ... The cards
are configured to send at a fixed power level. The **Request**-to-Send, Clear- ...
Cited by 225 - Related articles - View as HTML - All 14 versions

Network planning & resource management issues for **mobile** multimedia CDMA systems
N Dimitriou ... - Conference, 2004 VTC 2004-Spring, 2004 ... 2005 - ieeexplore.ieee.org
... I. INTRODUCTION Third generation **wireless** communication systems introduce the wide use
of multimedia (speech, video ... transmitted power values that were assumed corresponded to 16
dBm for the **mobile** terminal (uplink ... for the new **connection** for a specific target carrier load ...
Cited by 4 - Related articles - All 4 versions

WaveLAN®-II: a high-performance **wireless** LAN for the unlicensed band
A Kamerman, L Monteban - Bell Labs technical journal, 1997 - interscience.wiley.com
... In addition, the 802.11 MAC defines an option for reserving a medium using **request**-to-send ... chip,
which is a special development derived from a Global System for **Mobile** Communications (GSM ...
The "Hermes" is a pow- erful processor that runs the 802.11 wireless **request** ...
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[PDF] A multichannel CSMA MAC protocol with receiver-based channel selection for multihop   [PDF] from psu.edu
wireless networks
N Jain, SR Das, A Nasipuri - IEEE ICCN, 2001 - Citeseer
... tocols in **wireless** LANs often use channel reservation techniques by exchanging short
"**request**-to-send ... of shared channels over unique channels for every node in the **mobile** ad hoc ...
The extensions provide a **wireless** protocol stack with a complete implementation of the IEEE ...
Cited by 272 - Related articles - View as HTML - All 20 versions

Packet scheduling for QoS support in IEEE 802.16 broadband **wireless** access systems   [PDF] from psu.edu
K Wongthavarawat, A Ganz - International Journal of ..., 2003 - interscience.wiley.com
... IEEE 802.16 architecture consists of two kinds of fixed (non-**mobile**) stations: subscriber stations
(SS ... bits per time slot is determined by the physical layer of the **wireless** network ... 1. A new nrtPS
connection request with parameter ri; bi; 2. current network parameters: Cuplink; CUGS ...
Cited by 262 - Related articles - All 11 versions

Method and system for querying the dynamic aspects of **wireless connection**
P Bahl - US Patent 6,629,151, 2003 - Google Patents
... These interfaces can perform static queries, dynamic queries, or a **request** to set ... et al., HomeRF
and SWAP: **Wireless** Networking for the Connected Home, Mobile Computing and ... queries refer
to information which does not change depending on the 65 **wireless connection**. ...
Cited by 98 - Related articles - All 2 versions

Programmable H. 263-based **wireless** video transceivers for interference-limited environments   [PDF] from psu.edu
P Cherriman, L Hanzo - Circuits and Systems for Video ..., 2002 - ieeexplore.ieee.org
... Due to the packet drop **request**, now the MB's are reencoded as empty MB's ... on a **range** of research
projects in the field of **wireless** multimedia communications ... European Advanced Communications
Technologies and Services (ACTS) Programme, and the **Mobile** Virtual Centre ...
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